VERSION WITH MARKINGS TO SHOW CHANGES MADE TO SPECIFICATION

The paragraphs at page 95 have been amended as follows:

ABSTRACT

The present invention provides a <u>cyclic</u> peptide <u>or salt</u> having [a cyclic structure and having] the activity to restore [the] activities of <u>native</u> P53 protein to mutant P53 protein[, and a pharmaceutically acceptable salt thereof, said]. <u>The peptide [being] is</u> represented by [general] formula (I):

$$R^{1}(X^{1})^{nl}(X^{2})^{n2}(X^{3})^{n3}(X^{4})^{n4}(X^{5})^{n5}(X^{6})^{n6}(X^{7})^{n7}(X^{8})^{n8}(X^{9})^{n9}(X^{10})^{n10}(X^{11})^{n11}(X^{12})^{n12}$$

$$X^{13})^{n13}(X^{14})^{n14}(X^{15})^{n15}(X^{16})^{n16}(X^{17})^{n17}R^{2}$$
(I)

[(]wherein [any of] X¹ to X¹¹ [may be denoted by X¹ and n1 to n17 may be denoted by X¹ and ni, respectively (i stands for an integer of 1 to 17); X¹] independently represent[s] an amino acid residue, an organic acid residue or a bond with the proviso that at least 7 X¹s are not bonds, and a functional group in [residue X² (p is an integer of 1 to 11) selected from the group] of X¹ to X¹¹ and a functional group in [residue X⁴ (q is an integer of 8 to 17, provided that q is larger than p) selected from the group of J X² to X¹¹ together form a cyclic structure [(] where the cross-linkage in the cyclic structure is [selected from] S-S, S-CH₂-S, S-CH₂-C₀H₄-CH₂-S, S-CH₂-CO, CO-NH, NH-CO, O-CO [and] or CO-O bond[s); R¹ represents substituted or unsubstituted alkanoyl, etc.; and R² represents substituted or unsubstituted alkoxy, etc.}].